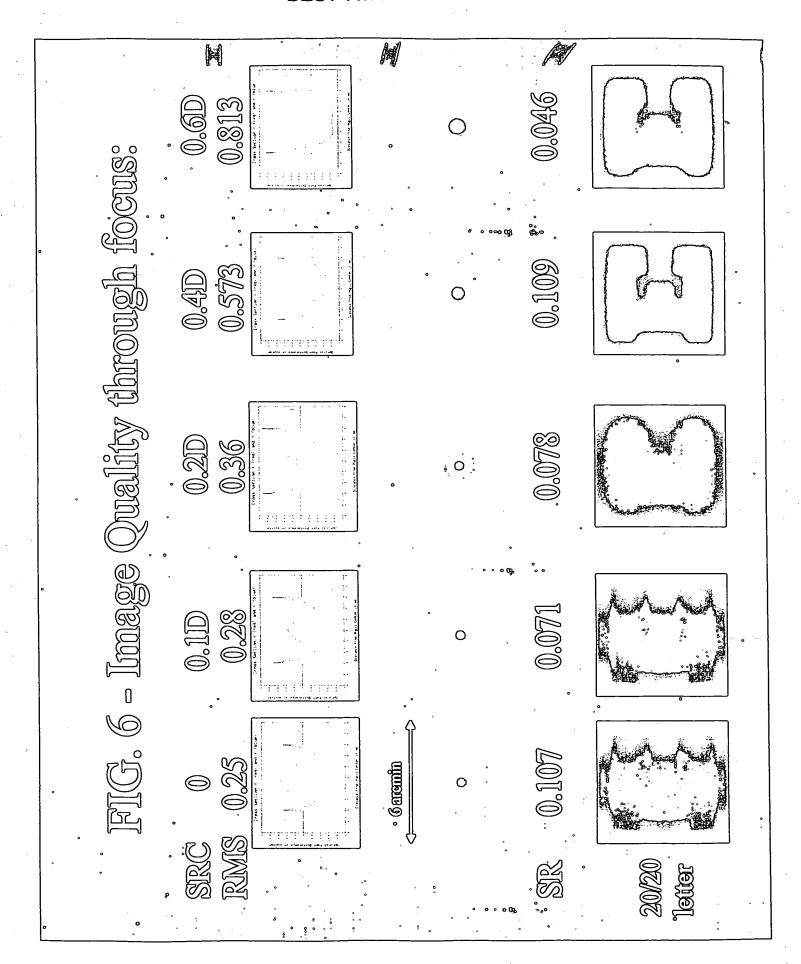
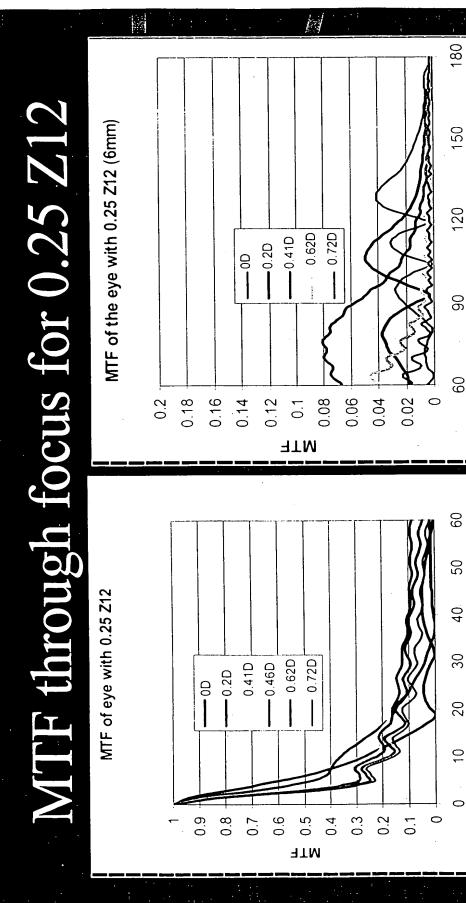


FIG.



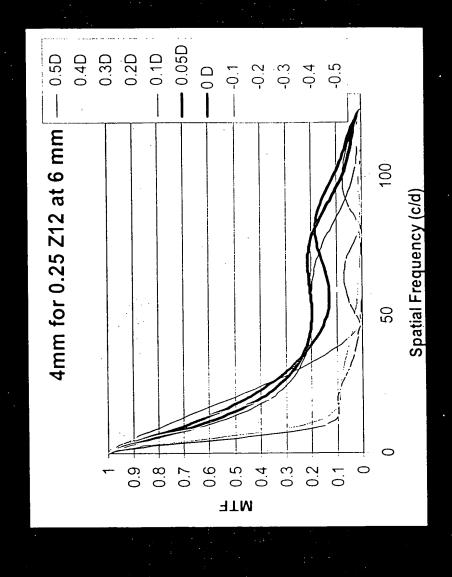


Best image quality for highest MTF within 60 c/deg.

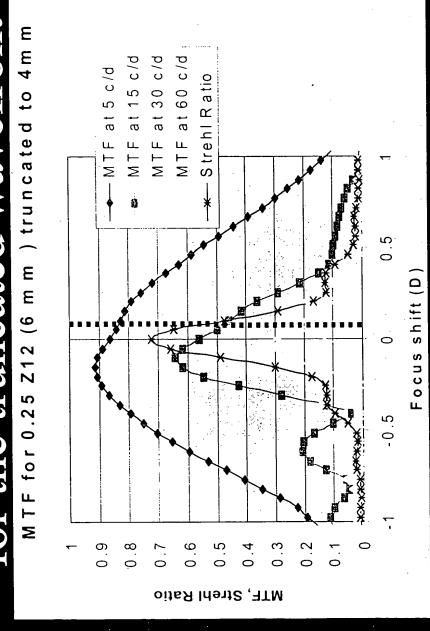
Spatial Frequency (c/d)

Spatial Frequency (c/d)

• FIG. 7



G. 9 - Best refraction correction for the truncated waveiron



pupil, best focus shift is at 0.05D, which is very close to For 0.25 Z12 at a 6 mm pupil and truncated to a 4 mm zero according to a 4mm decomposition.

	•				P. J.	,
	acuitm.		Some shift met focus			
ie focus works for	opil ac	° e		. 0.46	· 60°0	•
	6 min pupil	0:	· Singe	-0,74	-0.34	
One for	and 6 m) 1891)	sphenical abenation	3.3ම් _ල ් up to ම්කාක pupil	3.355 _ල 4 up. to 4 mm pupil	•
	diono		Pupil size		4000°	o o
				0.25 Z12	. 0.049 Z12	, C

1 - Consistent result

3
3
- 58
4
\rightarrow

-0.17		-0.59	-0.92	-2.09	0.75
-0.08	-0.41	÷	-0.66	-1.49	0.5
0	-0.285	-0.285	-0.335	-0.745	0.25
0			0	0	0
0	0.285	0.285	0.335	0.745	-0.25
0.08	ą.	A WAS BROWN	0.66	1.49	-0.5
	0.52	0.59	0.92	2.09	-0.7
害し	a 4 mm pupil	a 6 mm pupil a 4 mm pupil	4 mm fit	6 mm fit	(6mm)
	at 60 c/d for	at 60 c/d for			c12
	highest MTF	highest MTF			